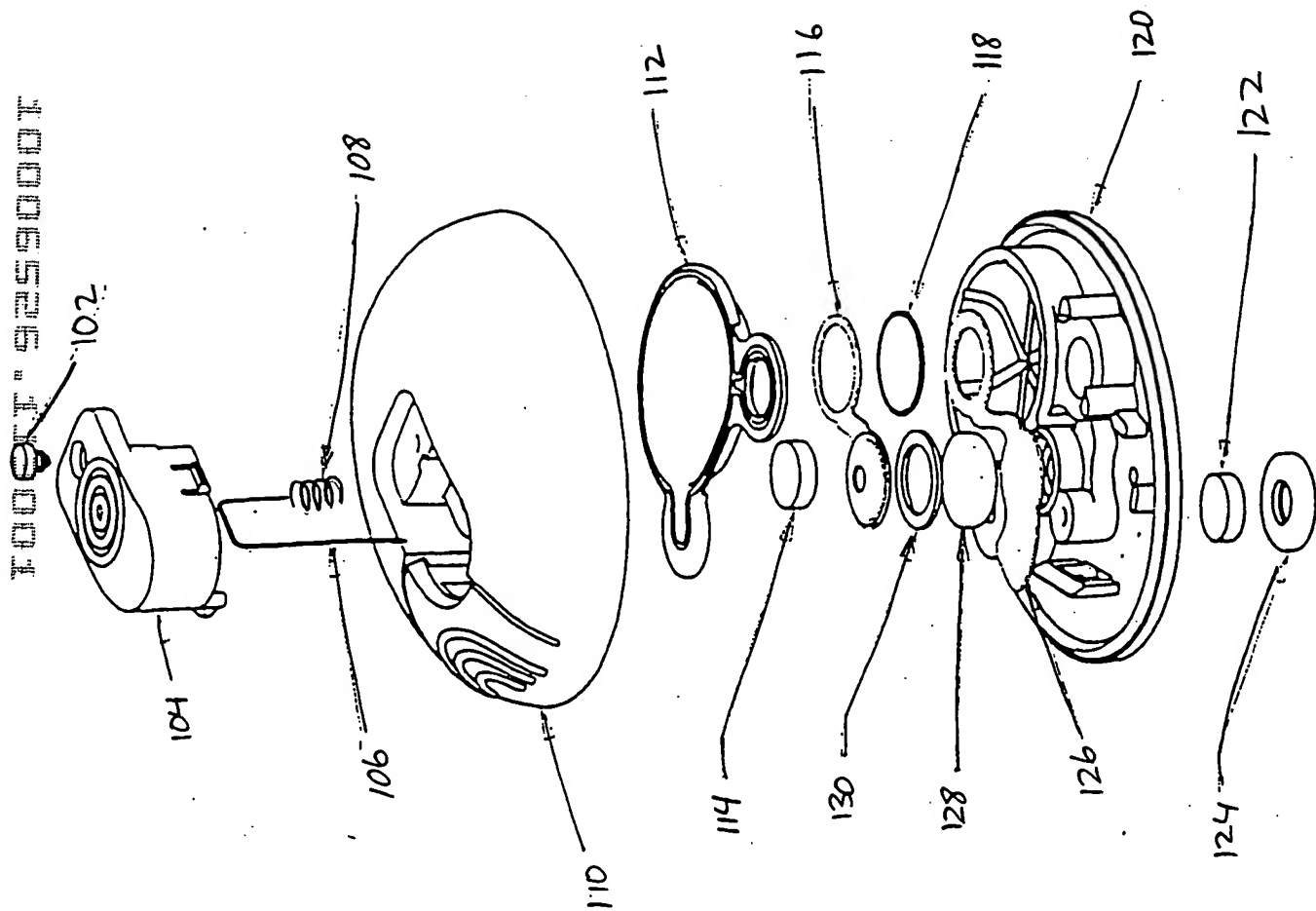


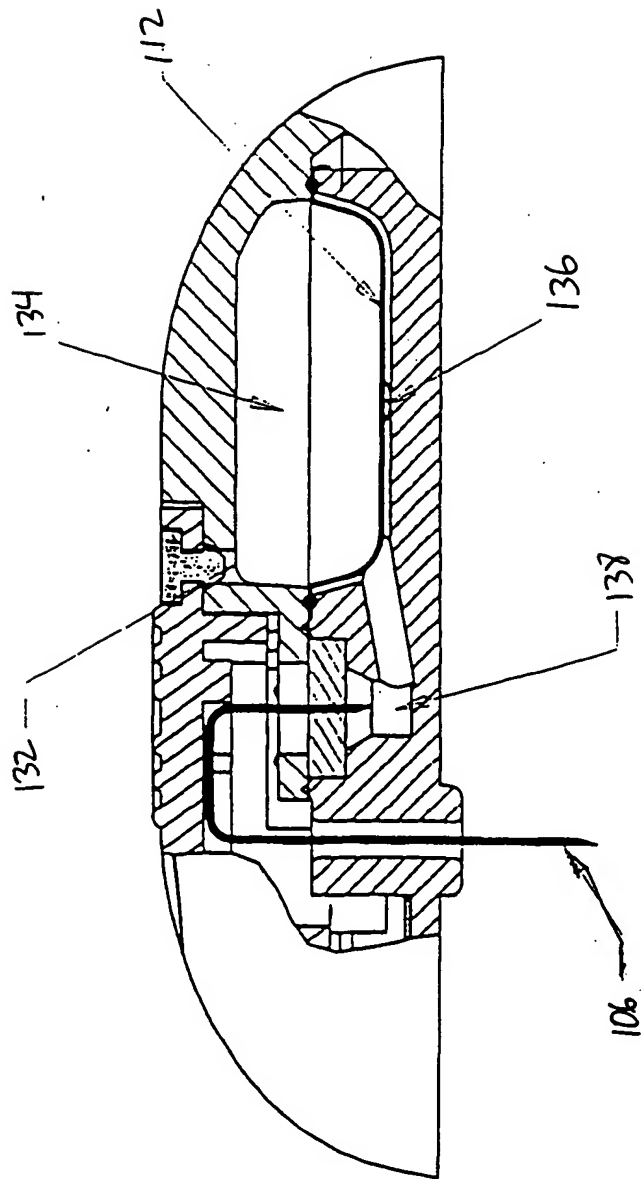
FIG. 1



100

Fig. 1

FIG. 2



100

Fig. 2

1006526-113001

101  
↘

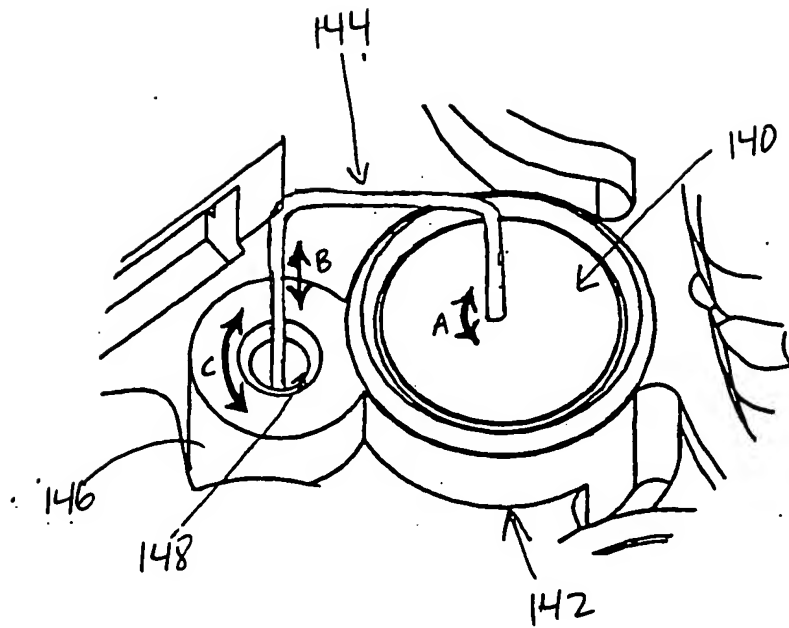


Fig. 3

150  
↘

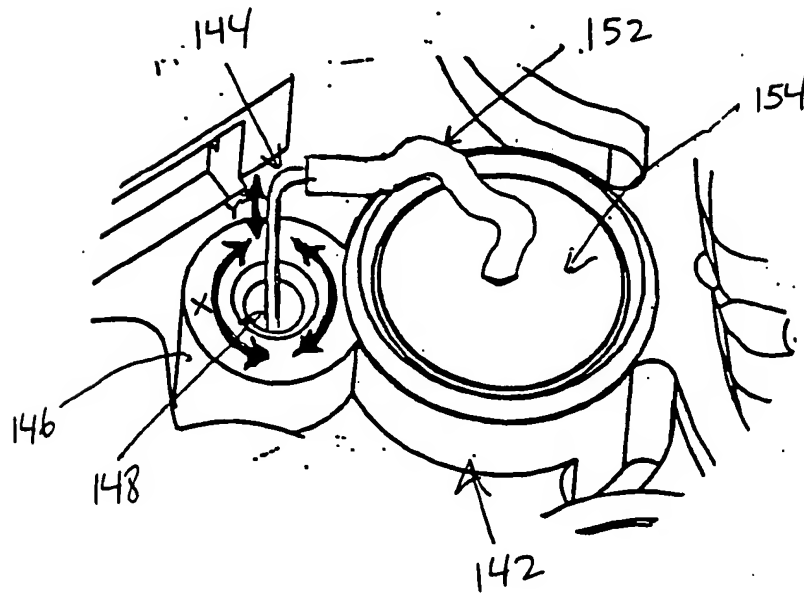


Fig. 4

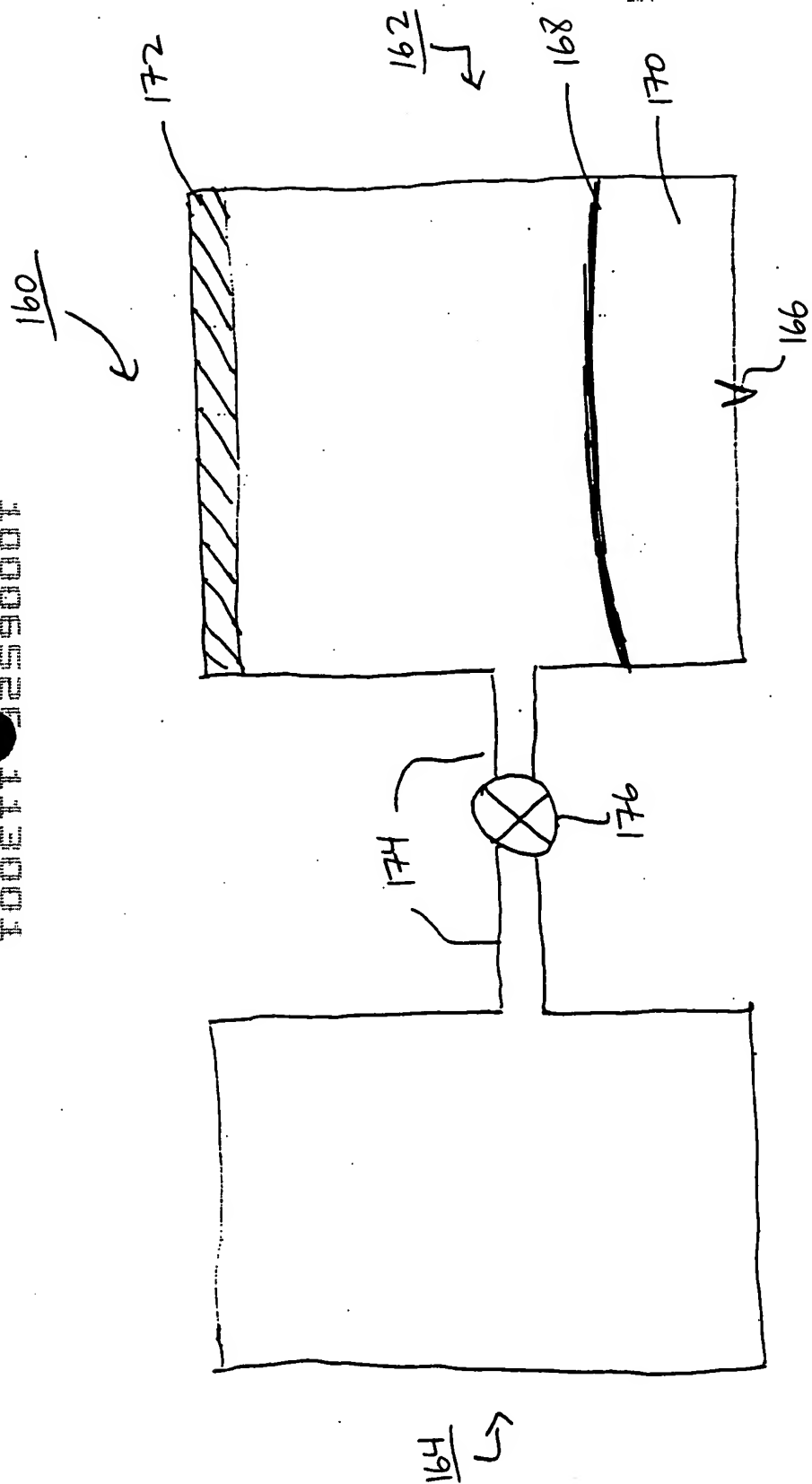


Fig. 5

100065513001

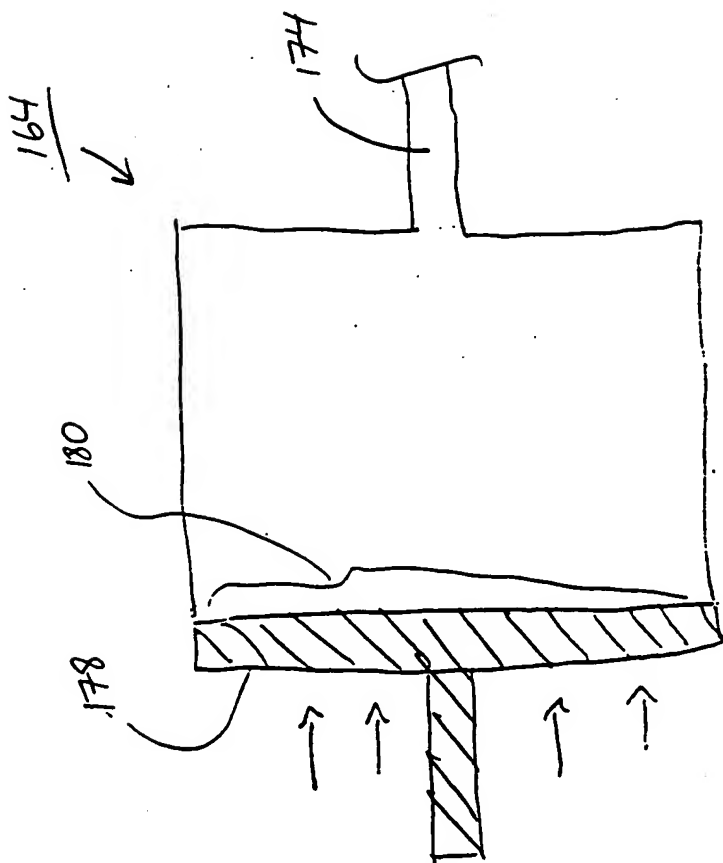


Fig. 6

FIG. 7

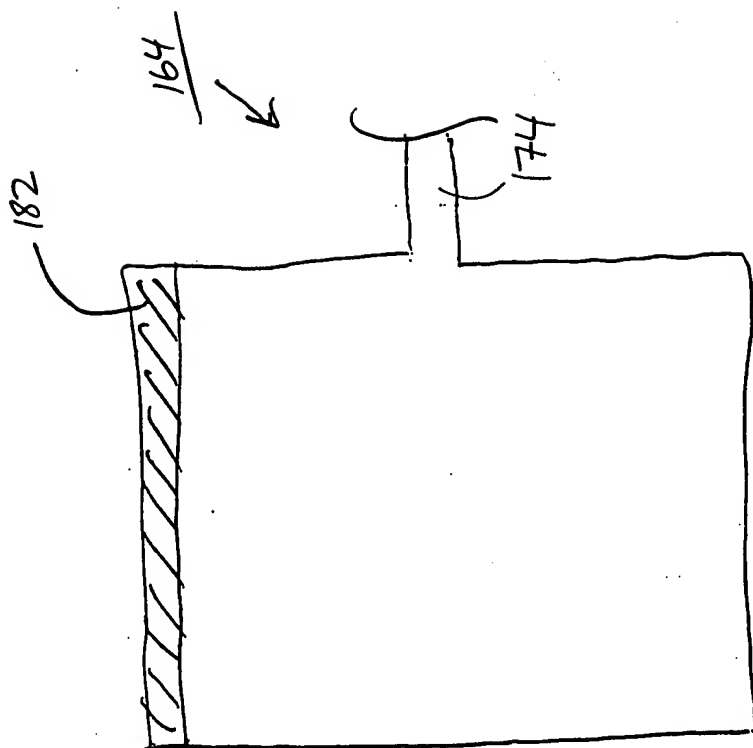
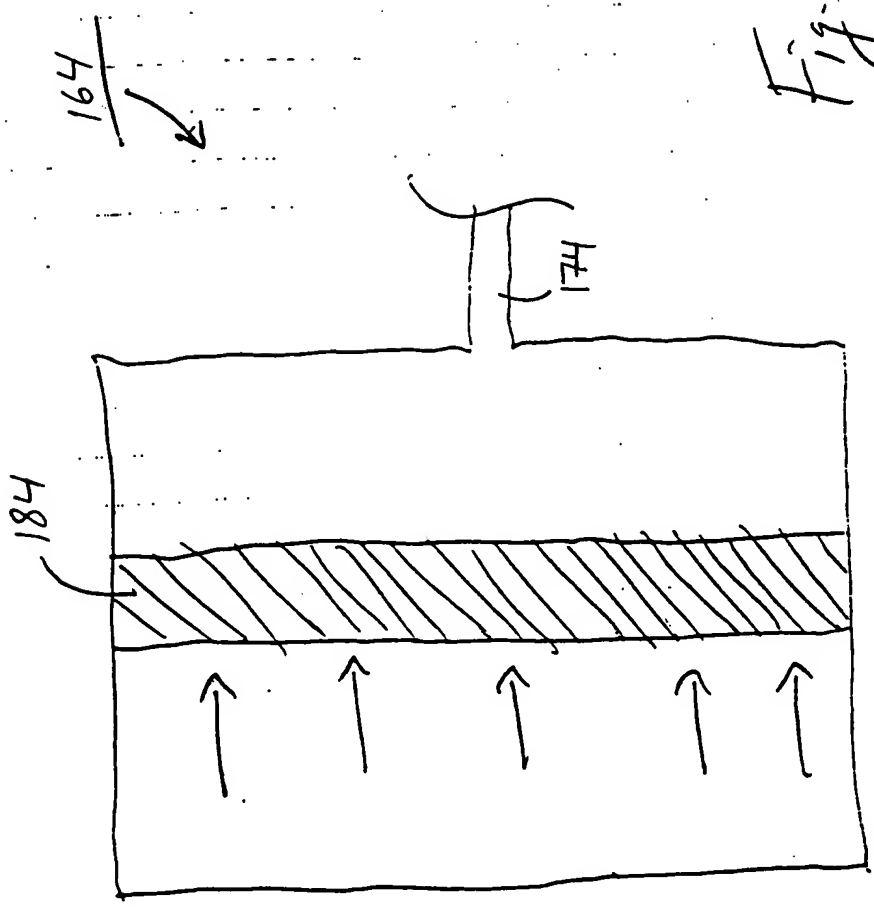


Fig. 7

Fig. 8



1006526-13001

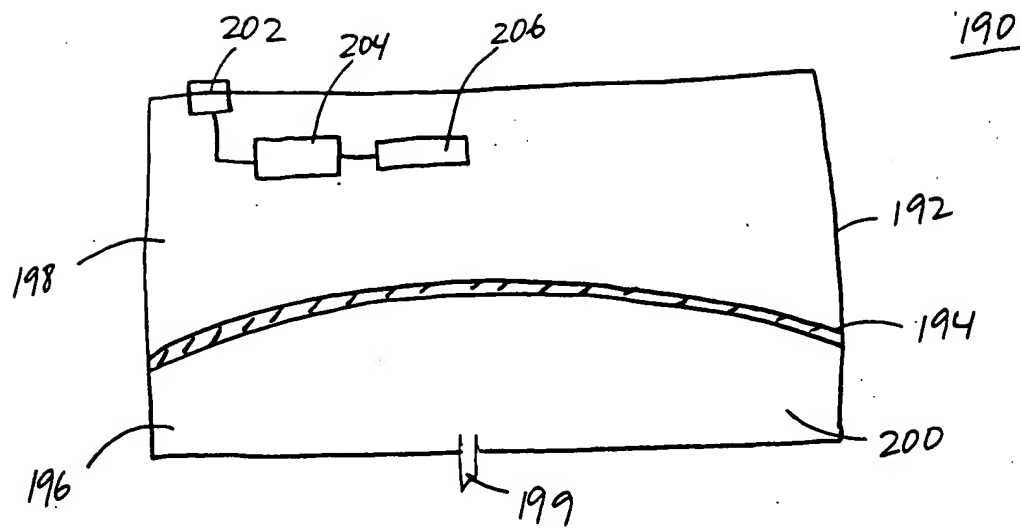
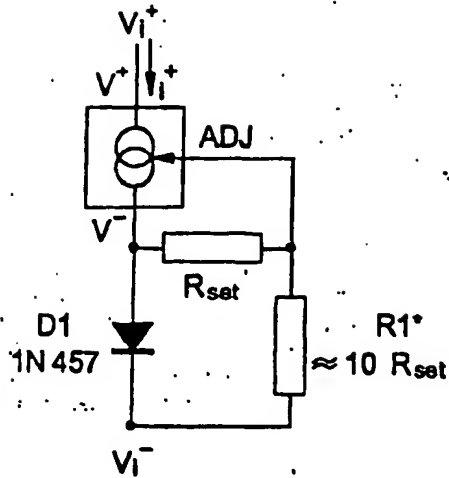


FIG 9



100052643001



Select ratio of  $R_1$  to  $R_{set}$  to obtain zero drift  $I = 2I_{set}$

FIG 11

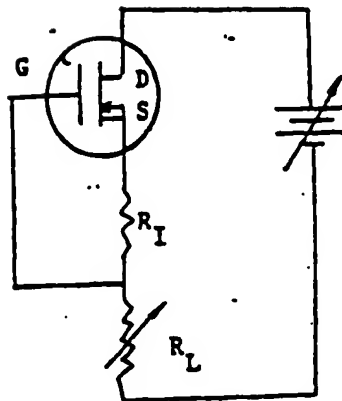


FIG 10

FIG 12

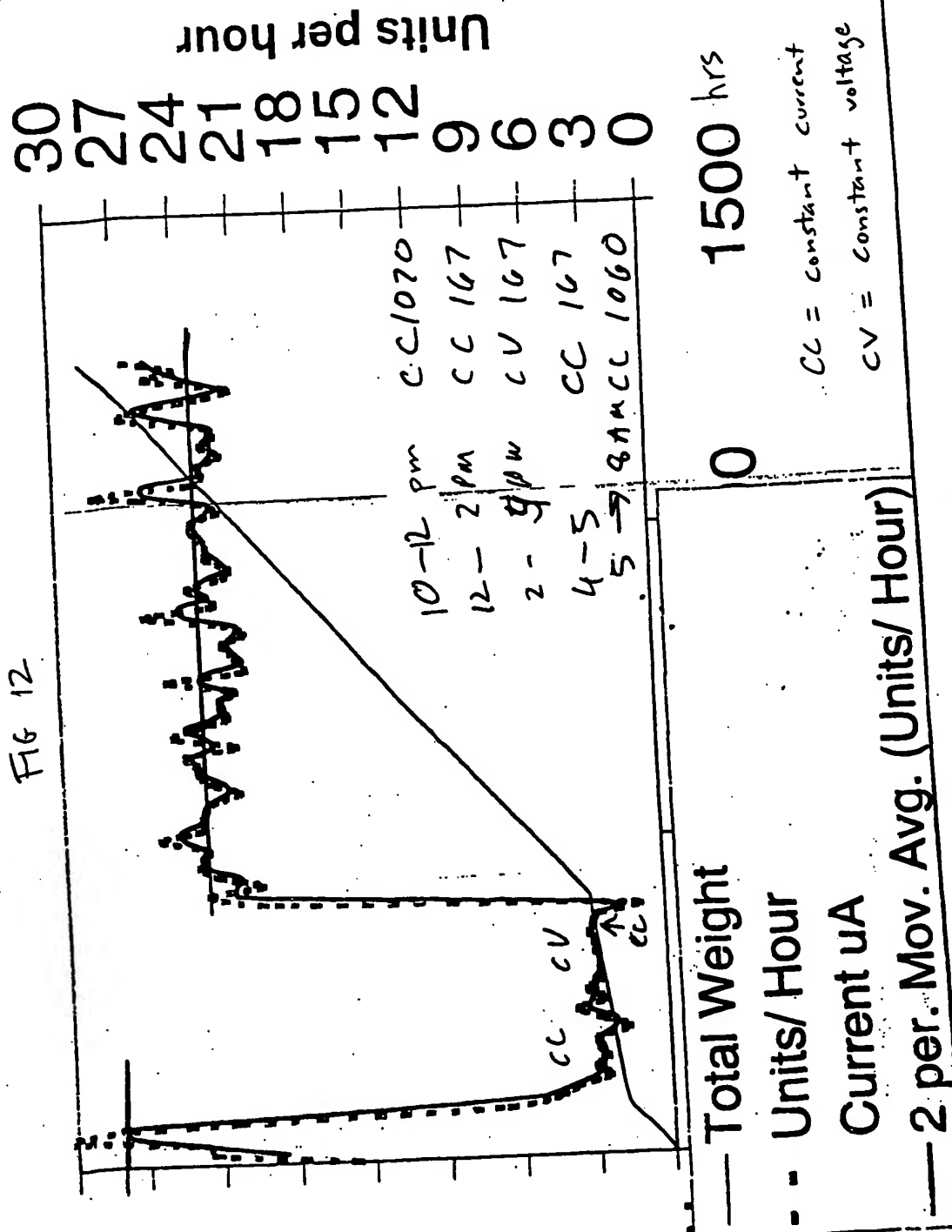


FIG. 13

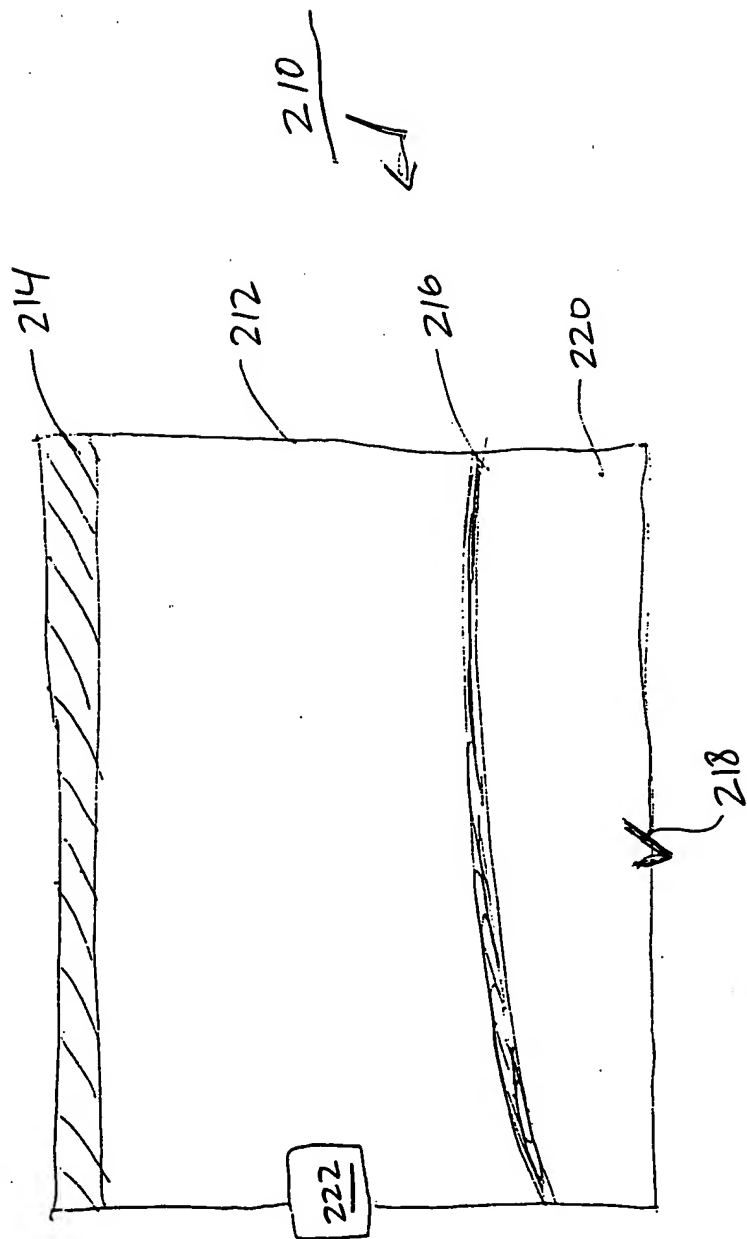


Fig. 13

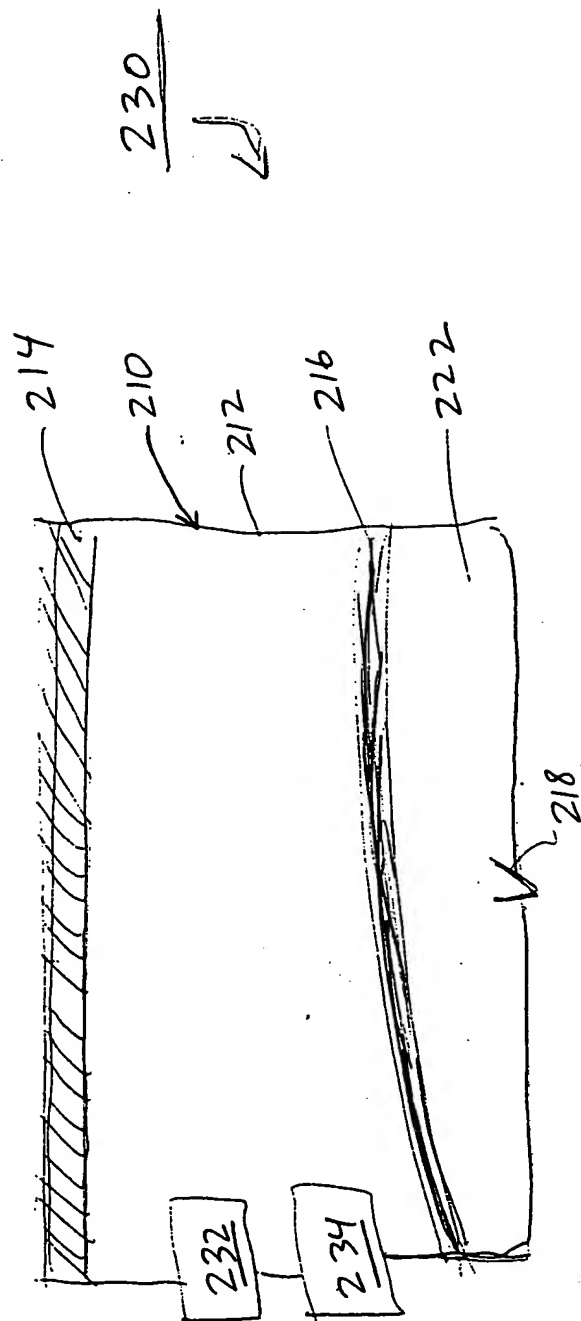


Fig. 14

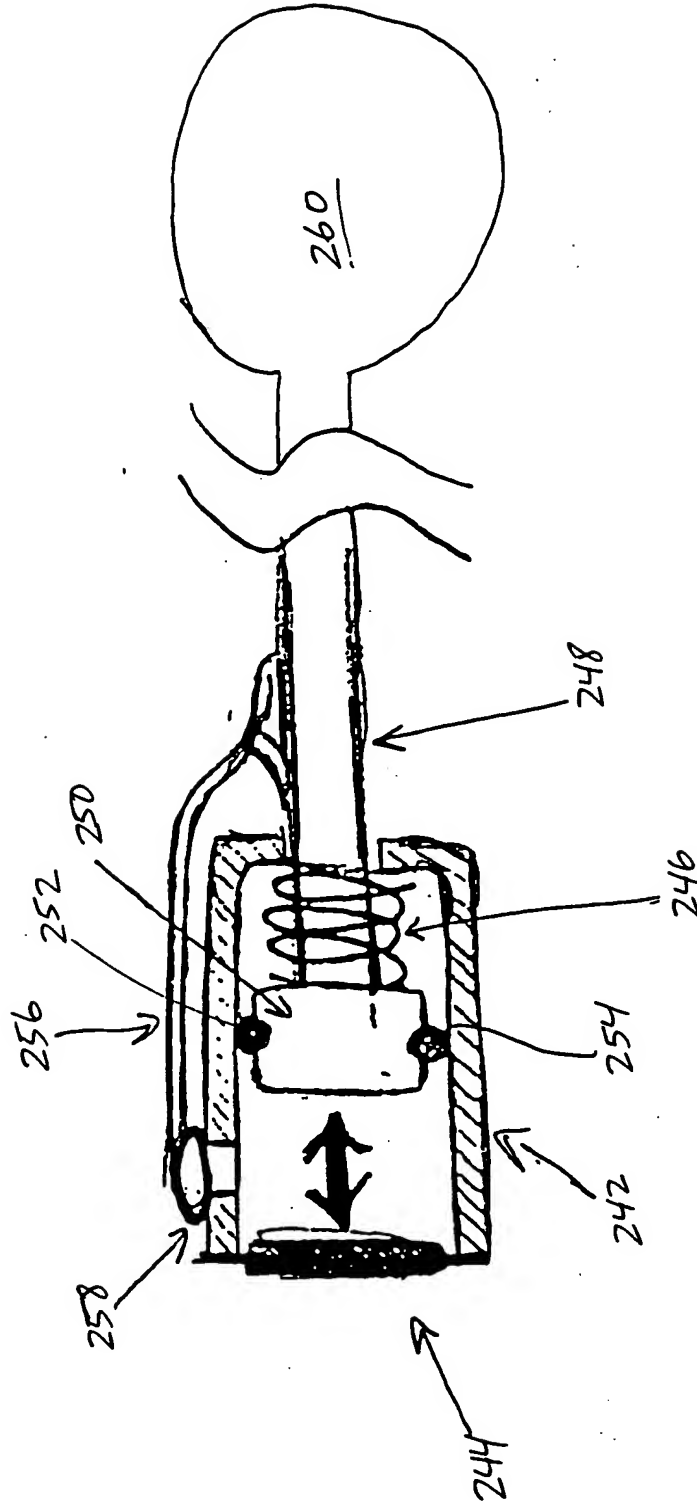


Fig. 15

FIG. 16

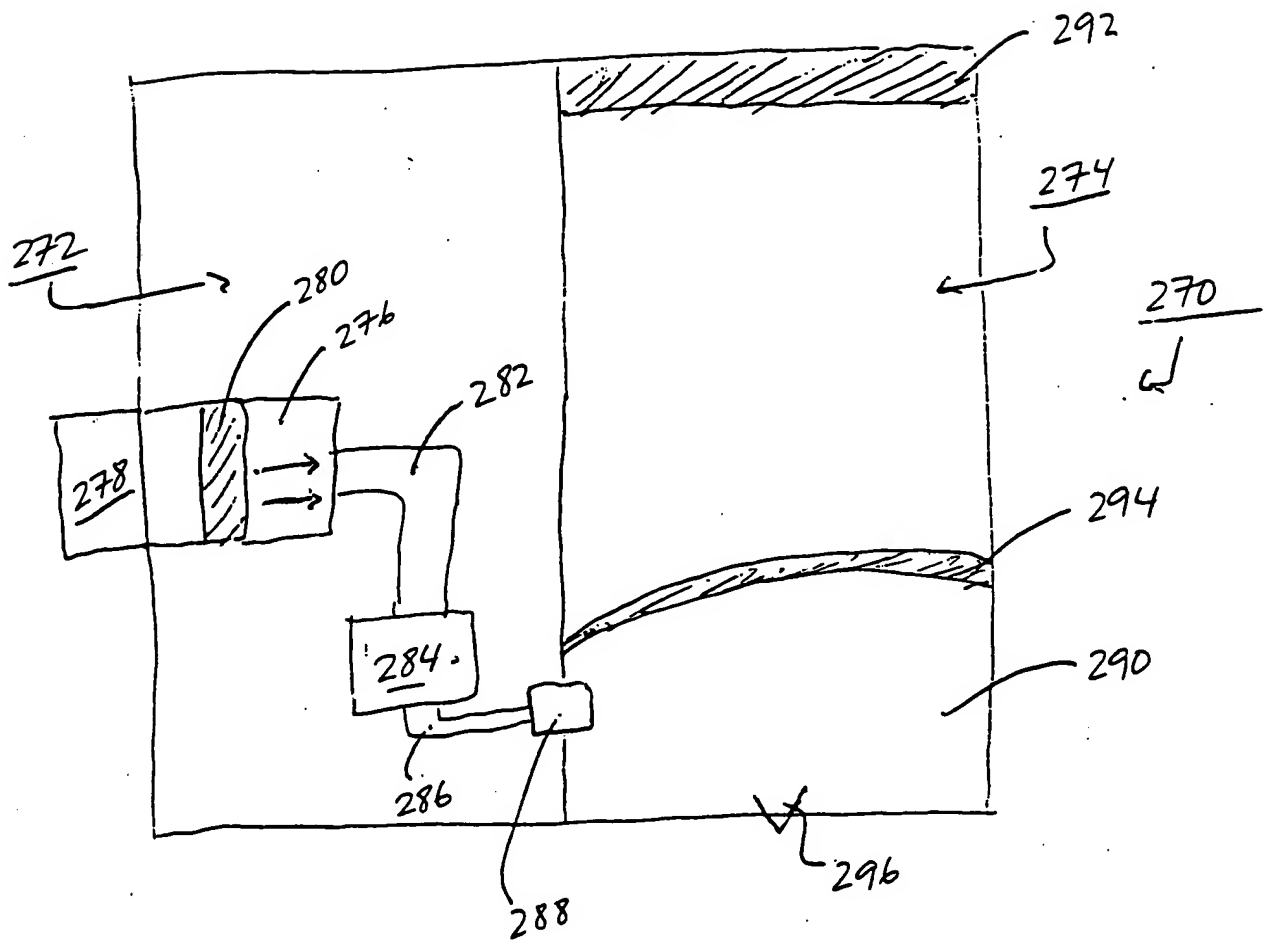
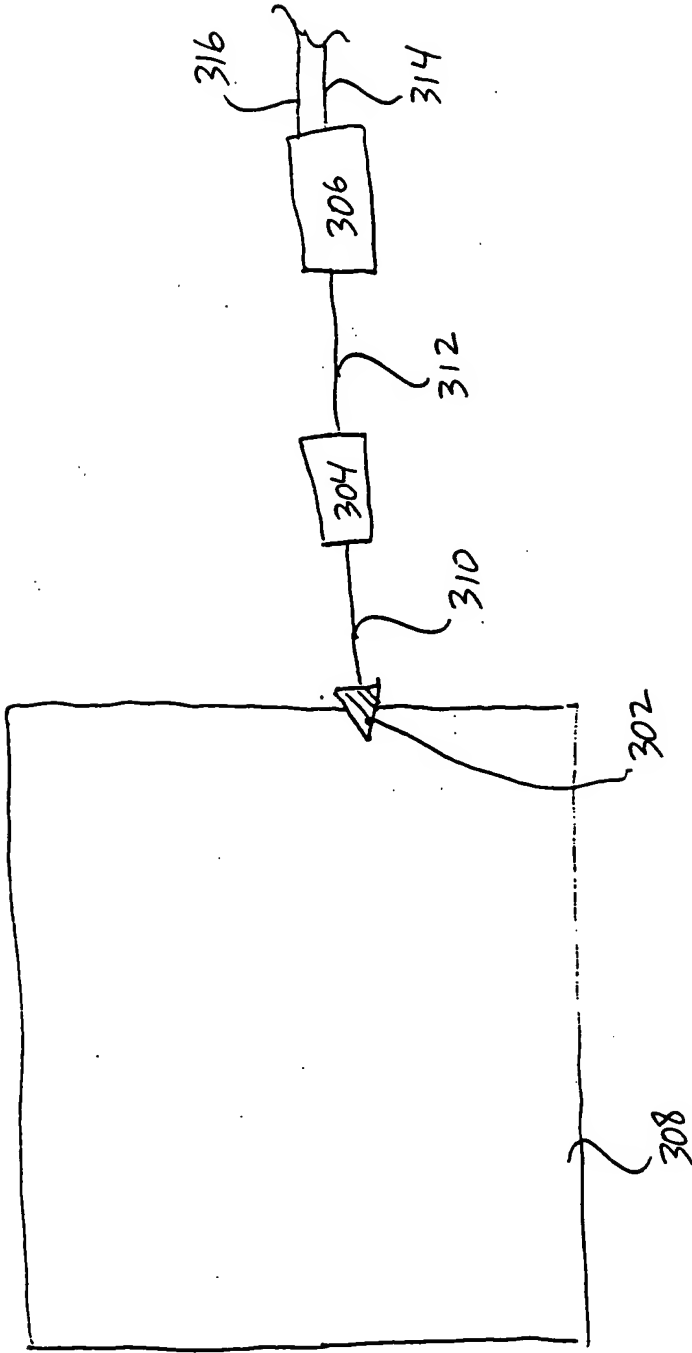


Fig. 16

FIG. 17



300  
↪

Fig. 17

FIG. 18

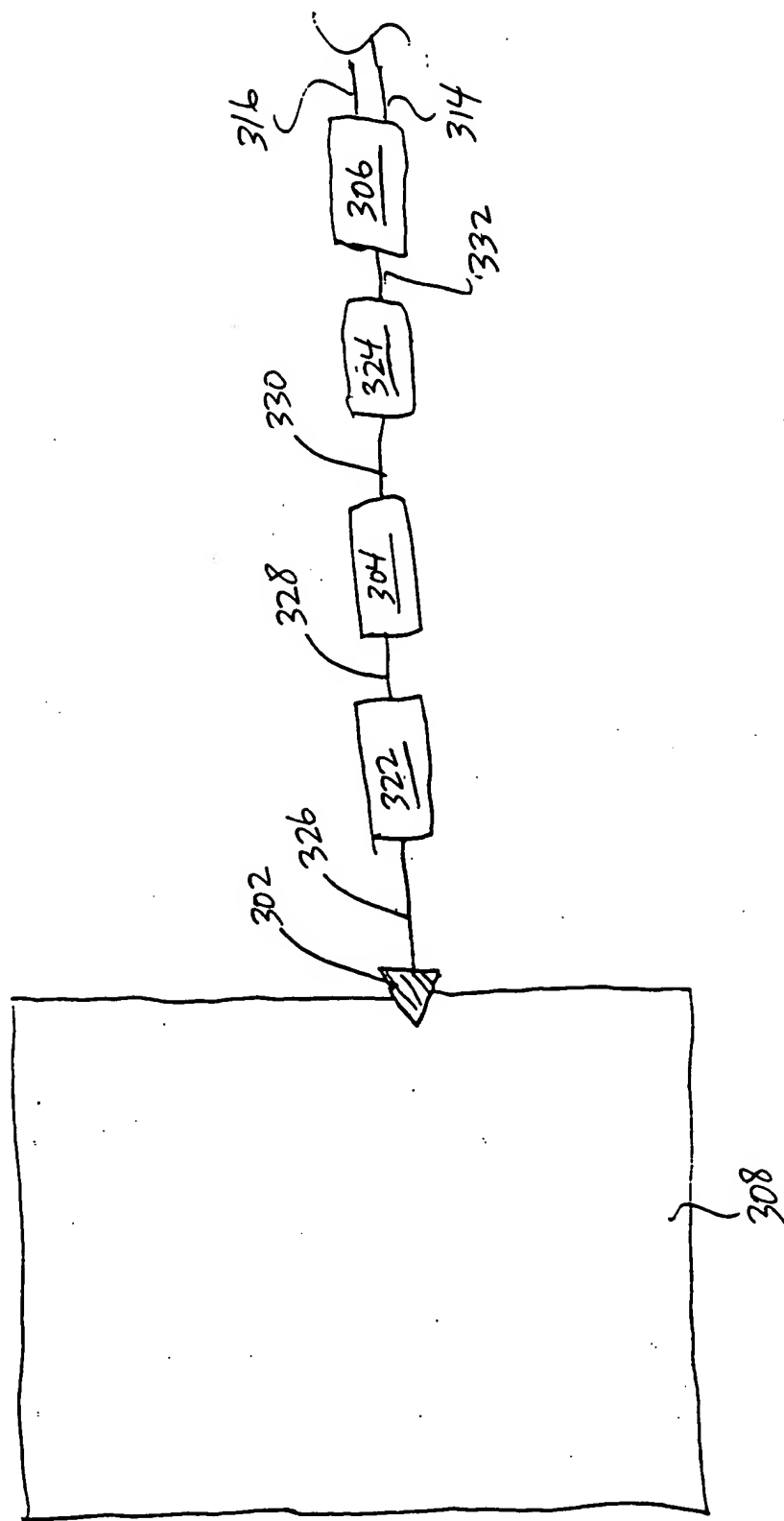


Fig. 18

320  
↘

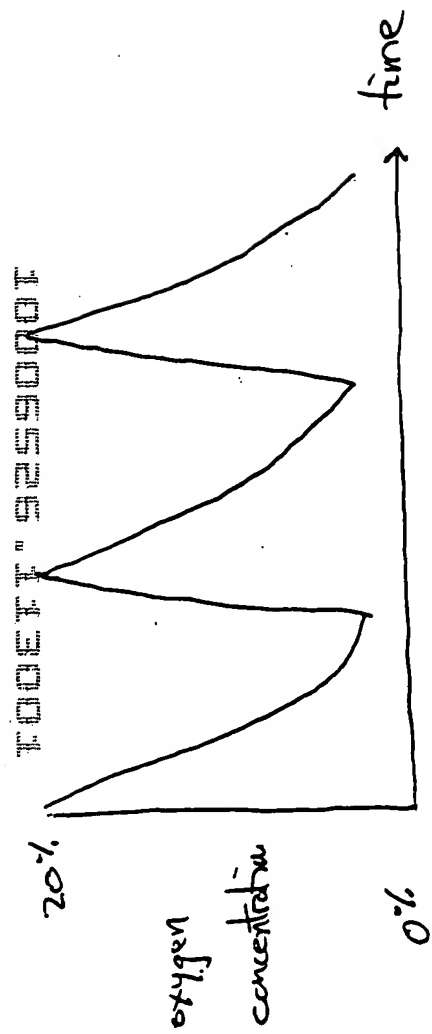


Fig. 19A

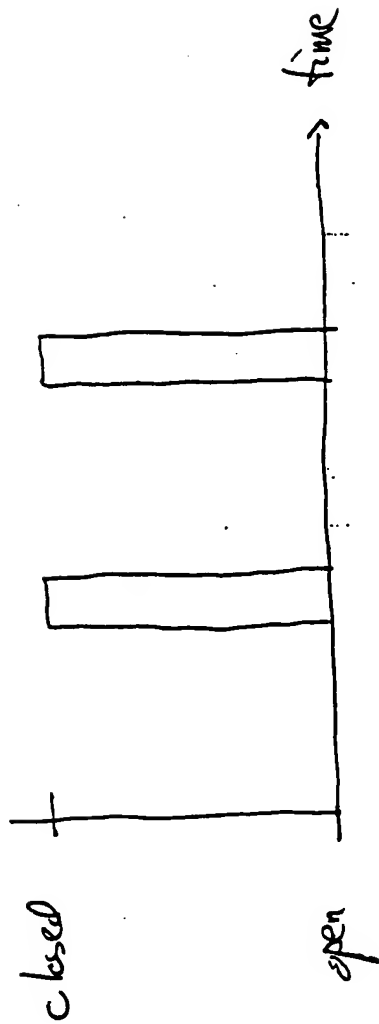


Fig. 19B

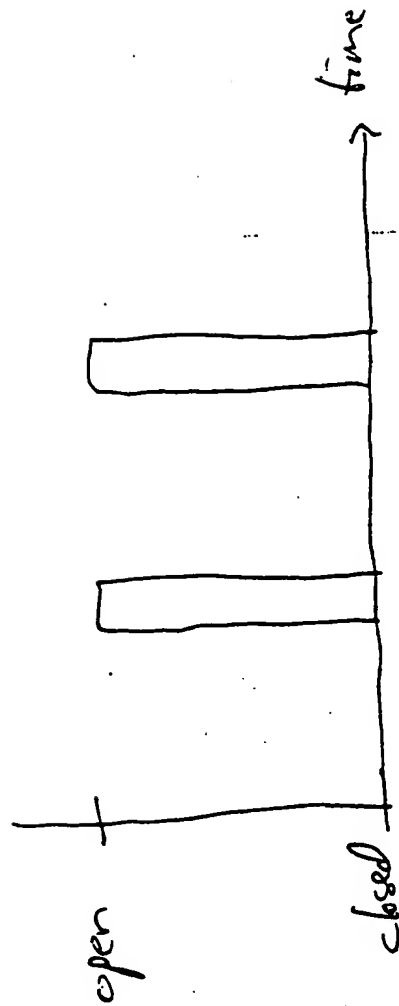


Fig. 19C



Figure 20

FIGURE 21

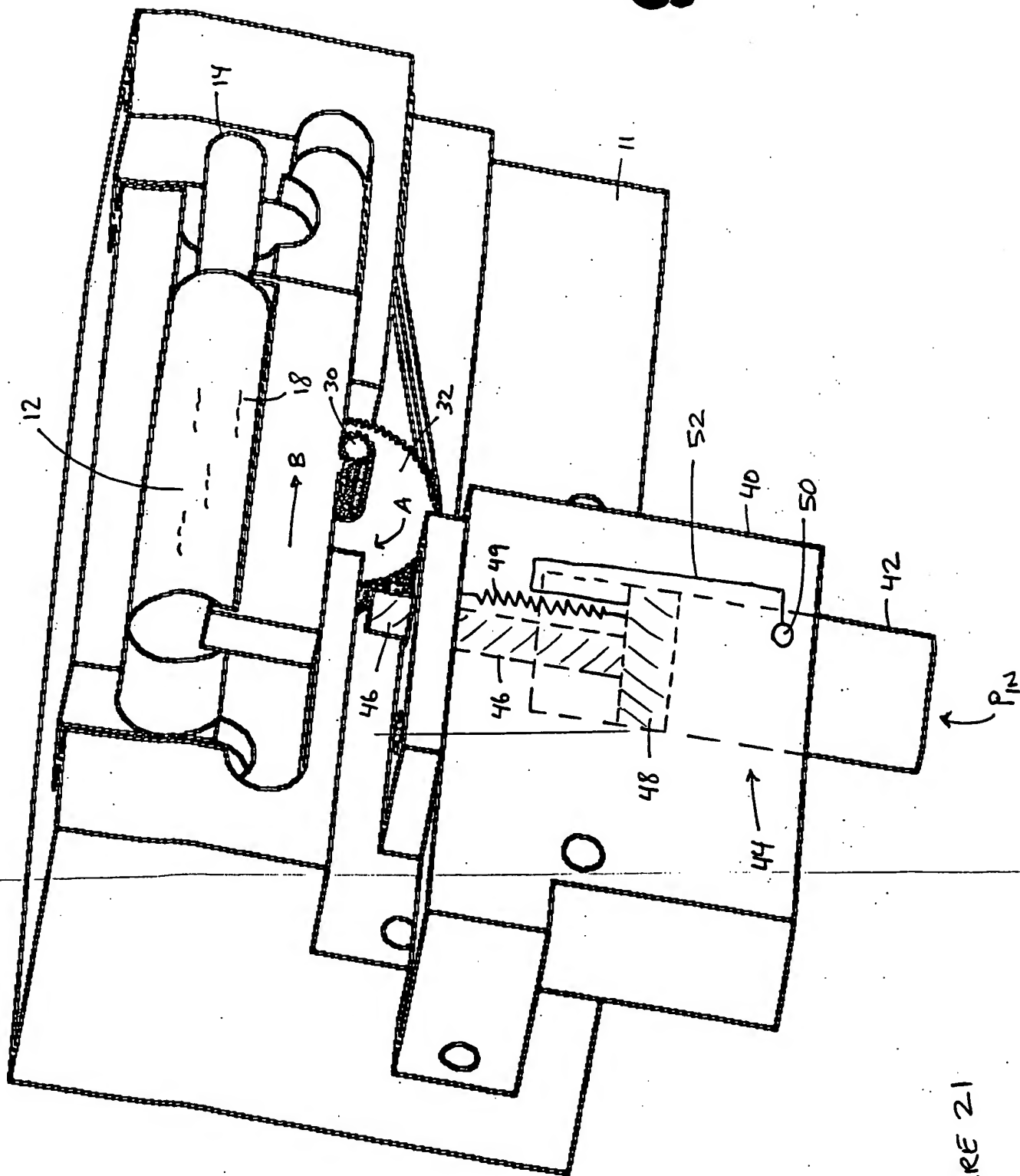


FIGURE 21

**100666-1130**

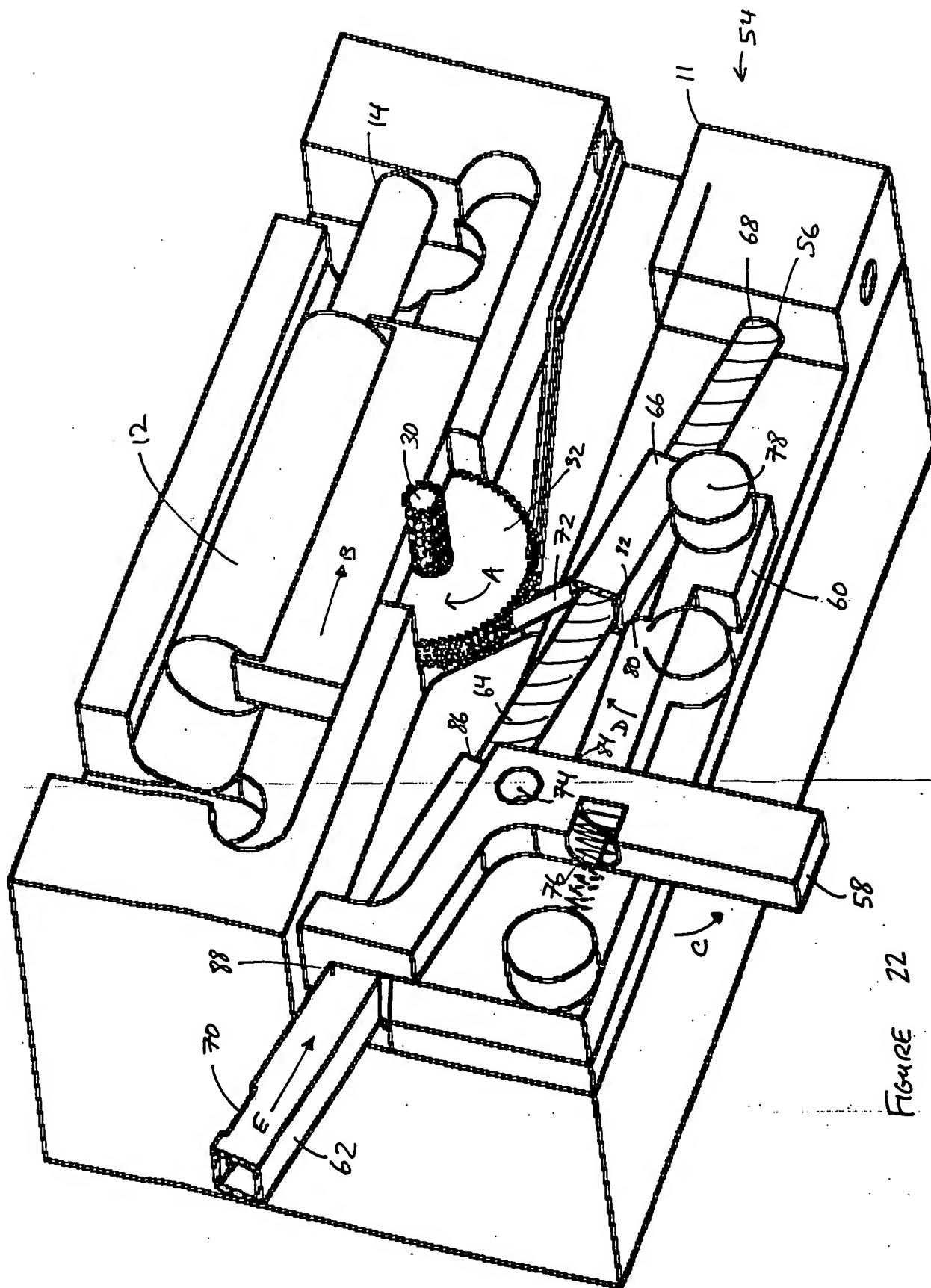


FIGURE 23

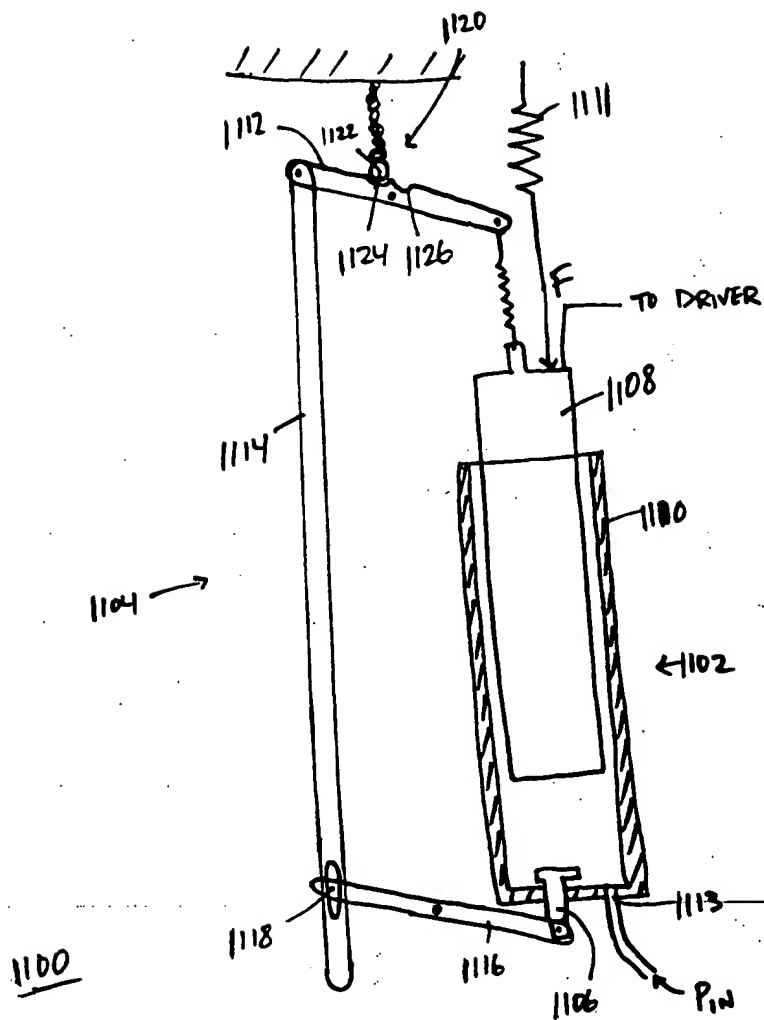


FIGURE 23